Panasonic

3D IR Transmitter

TY-3DTRW

Product specification (design and specification subject to change without notice)

IR input terminal	M3 jack x 1
IR through input terminal	M3 jack x 2
Power	AC adapter Input: 110 to 127 V AC (the Americas), 220 to 240 V AC (except the Americas) 50 Hz/60 Hz Output: DC 16 V, 3.75 A
Power Consumption	DC 16 V、4.0 W
Infrared Ray Wavelength	850 nm
Viewing Range	LONG: 3D IR Transmitter within Approx.5.4 m from front surface SHORT: 3D IR Transmitter within Approx.3.8 m from front surface (Within ±35-degree horizontal, ±20-degree vertical)
Dimenisons (W x H x D)	190.0 mm × 50.0 mm × 58.2 mm with stand : 190.0 mm × 69.0 mm× 69.7 mm
Weight	Transmitter: Approx. 190 g (excluding the dedicated stand), Approx. 210 g (including the dedicated stand) AC adapter: Approx. 190 g (excluding the power cable)
Carton Dimenisons (W x H x D)	Approx. 470mm x 110mm x 260mm
Gross Weight	Approx. 2.5kg
Operating enviroment	Temperature: 0℃ to 40℃ Humidity : 20 to 80 % (Non condensation)
Included Accessories	AC adaptor(1), Power cables*1(6), IR cable(10m x 1), Wire bracket (1), Clampers (2), Stand*2(1), Screw (1)

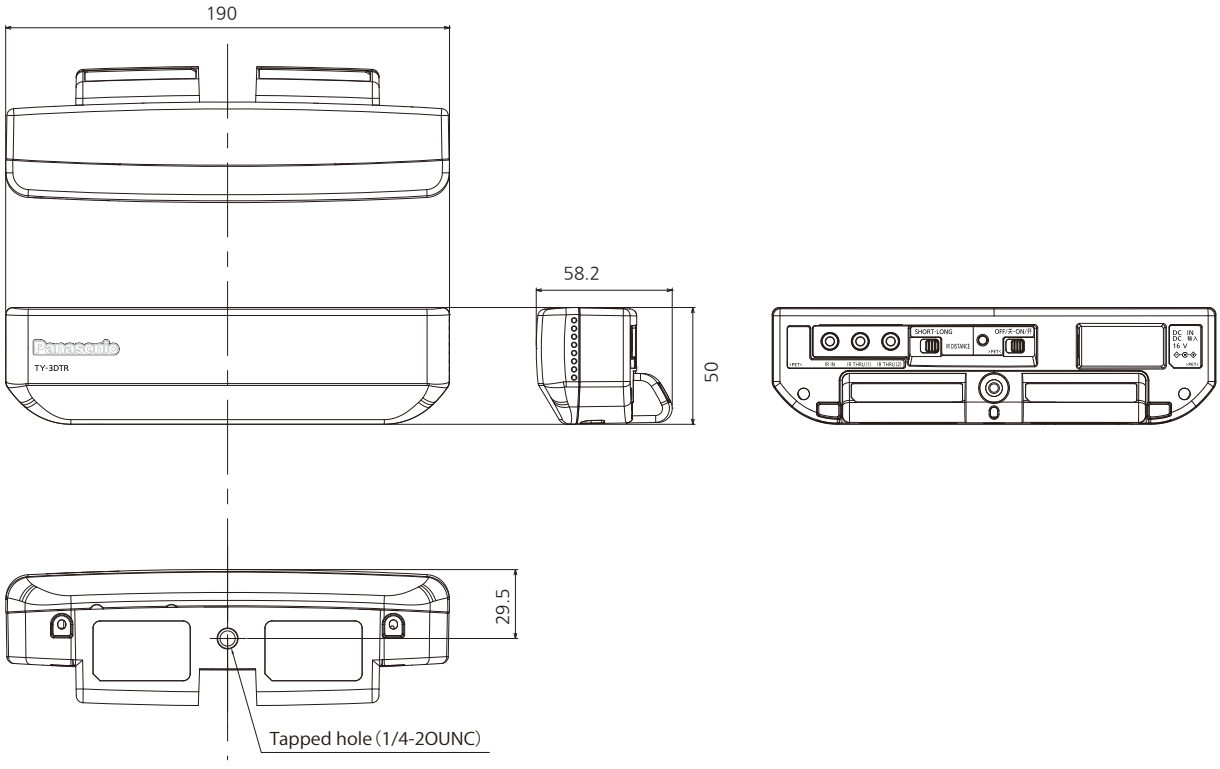
*1: Make sure to use the power cable with the voltage and shape appropriate to your country and region.
*2: The dedicated stand should not be used in European countries.

Safty Regulations	EN60065
Radiation Regulations	EN55013,EN55020, CISPR13

DIMENSIONS

Cautions: This drawing is not a scale
Units : mm

<without stand>



DIMENSIONS

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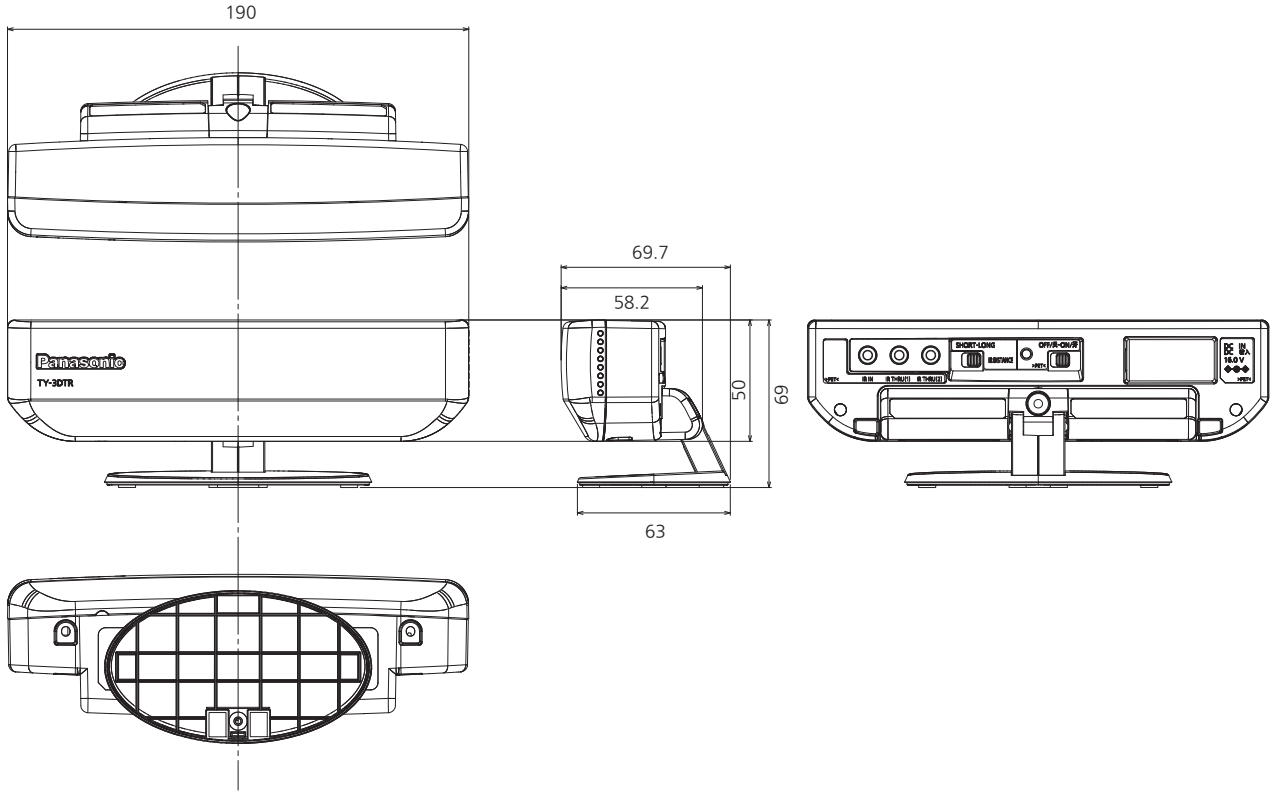
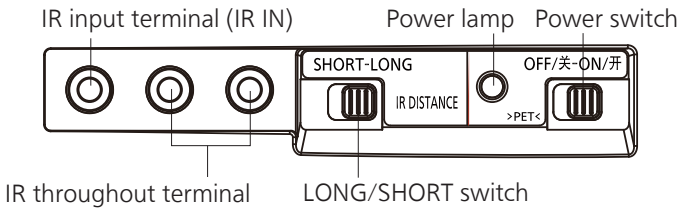
<with stand>



CONNECTION TERMINAL



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